## **CLAIMS**

- 1. Applicator (10; ...; 810) including an application face (21; ...; 821) formed by a material incorporating a plurality of cells opening onto the application face via at least one emergent edge (25), the application face being at least partially covered by a flock coating (30; ...; 830) formed from fibres, the average size of the cells being such that the surface on which the flocking fibres are placed is of a different profile from that of an envelope surface of the application face containing the emergent edges (25) of the cells.
- 2. Applicator according to the foregoing claim, characterised in that the cellularmaterial is porous.
  - 3. Applicator according to any of the foregoing claims, characterised in that the cellular material is elastically deformable.
  - 4. Applicator according to any one of the foregoing claims, characterised in that the cellular material is compressible.
- 5. Applicator according to any one of the foregoing claims, characterised in that the cellular material is a foam.
  - 6. Applicator according to the foregoing claim, characterised in that the foam is an open-cell foam.
- 7. Applicator according to the foregoing claim, characterised in that the foam is made of a material chosen from the following list: polyurethane, polyether, polyester, polyvinyl chloride, polyethylene, EVA, latex, silicone, SIS, SEBS, elastomers of silicone, latex or nitrile, butyl, neoprene, NBR or SBR.
  - 8. Applicator according to any one of the foregoing claims, characterised in that the applicator is recessed.
- 9. Applicator according to any one of the foregoing claims, characterised in that it includes two assembled cellular elements (324, 325; 624, 625; 724, 725).

- 10. Applicator according to claim 9, characterised in that the two elements (624, 625) define an inner cavity (627).
- 11. Applicator according to any one of the foregoing claims, characterised in that it includes a slot or a hole (27; 28; 827) emerging at the application surface.
- 12. Applicator according to any one of the foregoing claims, characterised in that the cellular material has hydrophilic or lipophilic properties.
  - 13. Applicator according to any one of the foregoing claims, characterised in that the cellular material incorporates at least one hydro-absorbent compound.
- 14. Applicator according to any one of the foregoing claims, characterised in that the cellular material incorporates at least one biocidal agent, in particular a bactericidal and/or bacteriostatic and/or antifungal agent.
  - 15. Applicator according to any one of the foregoing claims, characterised in that the flock coating includes fibres selected from fibres of lengths ranging from 0.01 to 3 mm; diameter ranging from 0.01 to 0.6 mm; of circular, oval, polygonal, cruciform, trilobate, tetralobate cross-section, in the shape of a "C", "E", "F", "H", "I", "L", "N", "S", "T", "V", "W", "X", "Y", "Z", or in the shape of a star or crescent; straight fibres and curved fibres, polyamide, polyacrylic or polyester fibres, cotton or cellulose fibres, or a mixture of different fibres chosen from the above.

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- 16. Device including an applicator according to any one of the foregoing claims, characterised in that it includes a support constituting a grasping element for the applicator.
  - 17. Device according to the foregoing claim, characterised in that it includes a container (40; ...; 540; 740) containing a product to be applied, in particular a cosmetic product.
  - 18. Device according to the foregoing claim, characterised in that the container (40; ...; 340; 740) constitutes the grasping element.

WO 2005/039350 PCT/EP2004/013118

- 19. Device according to the foregoing claim, characterised in that the applicator is glued or welded around an opening in the container.
- 20. Device according to claim 17, characterised in that it includes a closure element (490) intended to close the container (440).
- 21. Device according to the foregoing claim, characterised in that the applicator (420) is integral with the closure element (490), the closure element constituting the grasping element.